

Warnings for your safety

Warnings for your safety. Carefully read these instructions before installing and using the machine.

- ⚠ This freezer is designed to be operated by adults only. Children should not be allowed to tamper with the controls or play with the product.
- ⚠ Any electrical work required to install the appliance should be carried out by a qualified electrician or competent person.
- ⚠ This appliance is heavy. Care should be taken when moving it.
- ⚠ Make sure that the cable is not trapped underneath the appliance, nor touches the motor.
- ⚠ Repairs carried out by inexperienced persons may cause injuries or serious malfunctioning. Refer to the nearest Authorized Dealer.
- ⚠ Make sure the rear part of the appliance stands against a wall as there are working parts which heat up and should not be of easy access.
- ⚠ Make sure that there is a continuous and adequate ventilation as a failure to do so may result in damage to the appliance or deterioration of the food.
- ⚠ The appliance should be left for at least 4 hours after installation before it is turned on in order to allow the refrigerant to settle.
- ⚠ This product must be serviced only by an AUTHORIZED DEALER, and only GENUINE SPARE PARTS must be employed.
- ⚠ Before cleaning or repairing the appliance, **make sure it is unplugged.**
- ⚠ It is dangerous to alter the specifications or modify this product in any way.
- ⚠ These domestic refrigerators are designed to be used specifically for the storage and conservation of food.
- ⚠ DO NOT USE SHARP INSTRUMENTS to scrap off frost or ice. Frost may be removed by using a plastic scraper. (See defrosting instructions).
- ⚠ Frozen food must not be re-frozen once it has been thawed out.
- ⚠ Manufacturer's storage recommendations should be strictly complied with.
- ⚠ Lollies can cause frost burns if consumed right away from the freezer.
- ⚠ Do not place carbonate or fizzy drinks in the freezer as these may explode.
- ⚠ When an old freezer is to be discarded make sure to:
 - ⚠ Dismount the doors in order to prevent children from getting trapped inside.
 - ♣ Have the gas from the cooling system withdrawn before making it to scrap iron.

The symbol  on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

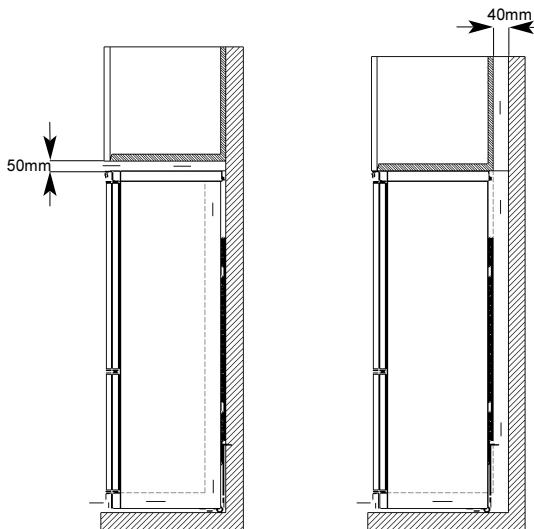
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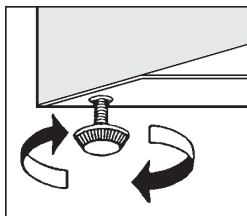
Installation

Positioning

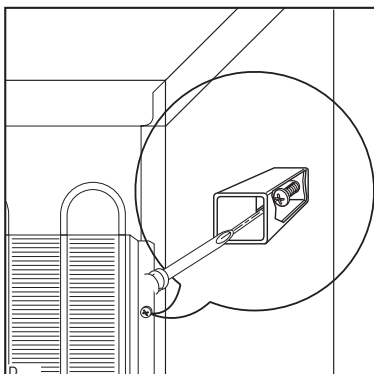
- Place the refrigerator away from direct sunlight and heat sources.
- Maintain recommended ventilation



- Make sure the refrigerator is accurately levelled turning the adjustable feet in order to avoid vibrations and noises.



- In the documentation bag you will find two spacers that must be mounted as shown in the figure in the back of your appliance. Please loosen the screw under its head and then unloosen again.



- This is a built in design to be aligned with other furniture

Cleaning the interior

- Do not use alcohol or any cleaning product containing alcohol because it can damage the cabinet.
- Before using the appliance for the first time wash the interior with luke warm water and some neutral soap so as to remove the typical smell of a brand-new product and then dry thoroughly.
- Do not use detergents or abrasive powders as these will damage the finish.
- Remove security used for transportation.

Electrical connection

⚠ Before plugging the appliance make sure that the voltage and frequency shown on the «Technical Features» correspond to your home supply.

⚠ It is essential that the appliance be efficiently earthed.

For this purpose the supply cable plug incorporates a special earth contact. If the sockets of your domestic wiring system are not grounded, have the appliance connected to a separate ground wire in accordance with existing safety regulations.

«THE MANUFACTURER DECLINES TO ACCEPT ANY LIABILITY IF THIS SAFETY RULE IS NOT OBSERVED».

Getting started

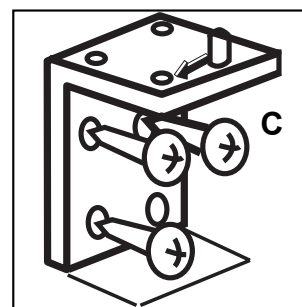
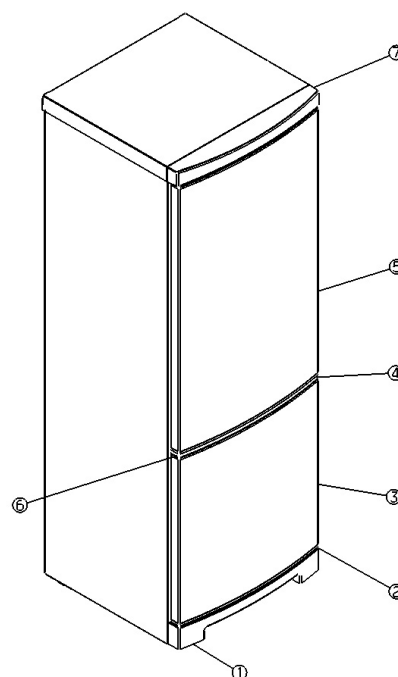
- Plug the appliance into the mains.
- Make sure the inner light «H» turns on when opening the door.
- Press the power switch «a» on the panel to turn on the power.
- If the temperature is too high in the cabinet, the temperature alarm sounds. Turn off the alarm by pressing the alarm shut-off button «h». The light can be switched until the appliance obtains an appropriate temperature.

Changing the opening direction of doors

If you wish to change the opening side of the doors proceed as follows:

- 1... Take off the plinth pressed onto cabinet. (In some models).
- 2... Remove the lower hinge taking care for the lower door not to fall off. Using a 10mm spanner, unscrew the hinge pin and reassemble it on the opposite side.
- 3... Lift the lower door off the central hinge.
- 4... Remove the central hinge taking care for the upper door not to fall off and not to lose the plastic washer.
- 5... Take the upper door off the upper hinge. Be careful not to lose the plastic washer.
- 6... Unscrew the plastic plugs located on the opposite side of the central hinge and introduce them in the holes occupied before by the hinge.
- 7... Unscrew the axle of the upper hinge and screw it into the hinge on the opposite side. Make sure to fit in the metal washer for blocking.
- 8... Place upper door.
- 9... Dismantle the vertical handles (in some models) and assemble them in the opposite side. Cover the holes with the plastic lids that were situated where the handles are presently.
For the remaining parts proceed the other way round.

Once finished make sure that all joints close perfectly well all around the door and chek that the internal light turns of when the fridge door closes.



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Regulation and Control

Power switch (a)

Switches the appliance on and off.

To switch off, keep the button pressed for about 1 second.

Fridge: Fig.5 Temperature adjustment buttons/thermostat (b)

Setting range: +2°C to + 8°C.

Press: the top button «+» to set a higher temperature or disconnect the fridge part. (in the display you can see OF)
the lower button «-» to set a lower temperature.

Keep pressing until the desired temperature flashes in the temperature display. The display will then stop flashing.

Temperatura display (c)

Shows temperatures between 0°C and +9°C. When it is warmer than + 9°C, «OF» is displayed.

The temperatura display starts flashing when the refrigerator temperature is set.

The temperature varies in different parts of the cabinet.

The temperature display shows the average temperature inside the cabinet.

If the temperature is measured using a standard, single thermometer, this should be put in a glass of water centrally placed inside the cabinet. This will reflect the temperature inside the food products. Do not place the thermometer hanging or lying directly on the shelf.

SHOPPING (d)

Use Shopping to refrigerate a large quantity of products. When Shopping is switched on, the temperature is auto-

matically set to + 2°C.

«A» is then displayed in the temperature display and the yellow indicator lamp lights. After about 6 hours, Action Cool is switched off and the temperature gradually returns to the previously set temperature. It is possible to switch off Action Cool manually by pressing the Action Cool button once more.

Door open alarm (h)

If the door remains open for more than 5 minutes, the red warning lamp starts flashing and an audible alarm sounds.

To switch off the alarm:

Press the «alarm shut-off button». The red warning lamp goes out when the door is closed.

Inside Light: (H) Fig. 4

This comes on when you open the refrigerator door and goes off when you close it.

If you need get the bulb (see «IF SOMETHING FAILS TO OPERATE») remove the protective cover X, pulling its clip horizontally.

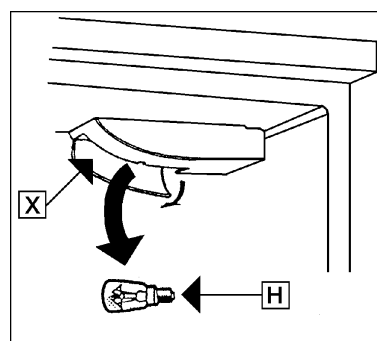


Fig. 4

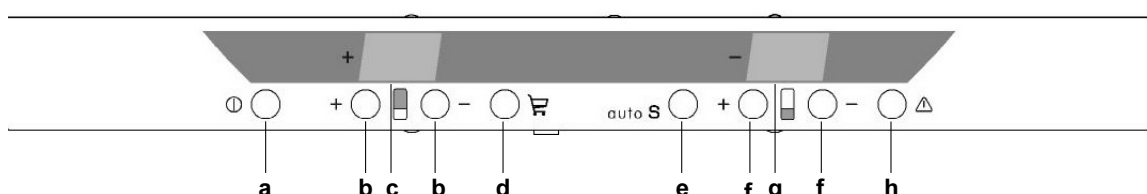


Fig. 5

Regulation and Control

Freezer: Fig.5

Temperature adjustment buttons/thermostat (f)

Setting range: - 15°C a - 24°C.

Press: the upper button “+” to set a higher temperature, or disconnect the freezer part (OF appears in the display)
the lower button “-” to set lower temperature.

Keep pressing until the desired temperature flashes in the display. The display will then stop flashing.

Temperature display (g)

Shows temperatures between + 39°C y - 39°C.

The temperature display starts flashing when the freezer temperature is set.

The temperature varies in different parts of the freezer.

The display shows the temperature in the warmest product in the freezer.

If the temperature is measured using a standard single thermometer, place it among the stored products.

Do not place the thermometer hanging or lying directly on the freezer shelf.

Press the alarm shut-off button to switch off the audible alarm. The temperature display will stop flashing. The red warning lamp goes out when the temperature inside the freezer again falls below - 11°C. Find out what caused the alarm. See the chapter «If the Fridge/Freezer does not perform correctly».

SUPERFROST (e)

Press this button 24 hours prior to putting in food products. During freezing, «A» lights in the temperature display. If the temperature is below - 41°C the symbol « □ » appears in the display. After about 54 hours, Action Freeze is switched off automatically, and the temperature will gradually return to the previously set temperature. To discontinue freezing, simply press the Action Freeze button once more.

Red indicator lamp (h)

Temperature alarm

If the temperature rises above - 11°C, the red warning lamp flashes and an audible alarm sounds. The temperature display will then start to flash.

To switch off the alarm:

How to use your Refrigerator-Freezer

Starting, setting the temperature, switching off

The refrigerator and freezer compartments can be used independently.

Switching on

- 1... Insert the power plug in a household Ac outlet.
- 2... Press the power switch «a» on the panel to turn on the power.
- 3... If the temperature is too high in the cabinet, the temperature alarm sounds.
Turn off the alarm by pressing the alarm shut-off button «h».

Setting the temperature

The recommended temperature
– for the refrigerator is +4°C / +6°C
– for the freezer is -18°C / -20°C

Use the temperature adjustment buttons «b» (refrigerator) and «f» (freezer) to set the temperature.
Press «+» to set a higher temperature.
Press «-» to set a lower temperature.
Keep pressing until the desired temperature is shown in the temperature display. The display will then stop flashing.

The freezer temperature display shows the current temperature inside the cabinet.

The refrigerator temperature display shows «OF» until the temperature inside the cabinet reaches + 9°C.

Switching off

To switch off the entire cabinet

Press the power switch «a» on the panel to switch off the cabinet.

To avoid accidentally switching off the appliance, the power switch must be kept pressed for about 1 second. Disconnect the power plug from AC outlet.

To switch off only the refrigerator or freezer

Switch off the refrigerator or freezer using b «+» for the fridge or f «+» for the freezer until «OF» appears in the display.

⚠ The entire cabinet unit will be de-energized after the power supply plug has been pulled out of the socket.

Freezer Compartment

This freezer, is marked  , and is suitable for freezing fresh foodstuffs and keeping food for long periods.

Freezing of food

Freezing should take place as quickly as possible. The procedure for this is as follows:

- 1... Push the «SUPERFROST» button. The yellow lamp «e» will light up.
 - If the freezer was switched off and empty, 3 hours prior to placing the food to be frozen.
 - If the freezer is already operating and contains frozen food, 24 hours before placing the food to be frozen.
- 2... The maximum amount which can be frozen in 24 hours is indicated in the section «**Technical Features**».
- 3... Place the food to be frozen inside the lower compartment of the freezer. You can also use the top shelf. If necessary, the highest capacity of freezing is reached removing the lower basket.
- 4... Red light «h», may be on for a few hours during freezing process. Switch-on time for this light will vary according to amount of food being put in for congelation and time while door remains open.
- 5... 24 hours after the food in the freezer, the freezing process can be regarded as complete.
- 6... Push the «SUPERFROST» button. The yellow lamp «e» will go out.

Keeping frozen food

How to use your Refrigerator-Freezer

For optimum conservation, the temperature inside the freezer compartment must be at least -18°C .

This temperature is adjusted automatically.

Check that the «**Temperature Control**» is in a middle position. Sometimes it may be necessary (insufficient ventilation, high room temperature, frequent opening and closing of the door...) to change the position of the «**Temperature Control**». If the appliance should be accidentally switched off by a fault or power cut, take the following precautions:

- Keep the doors closed at all times.
- Find out how long the stoppage is expected to last.

Once normal power is restored:

- A) If the freezer is full and the stoppage has been less than «**Time for temperature Rise**» indicated for each model in the «**Technical Features**» section, then no damage will have been caused to the food.
- B) If the freezer is not full, the cold will be lost more quickly. If the food has not started to thaw, then follow the instructions in «A».
- C) If the food has begun to thaw, use them up as quickly as possible, or cook them and refreeze them.

Refrigerator Compartment:

This compartment is for storing drinks and fresh food products.

The temperature inside is very evenly distributed. Make sure food does not touch the back wall, since behind this surface is where the cold is generated and food could be partially frozen. Also, this can impede the circulation of cold air.

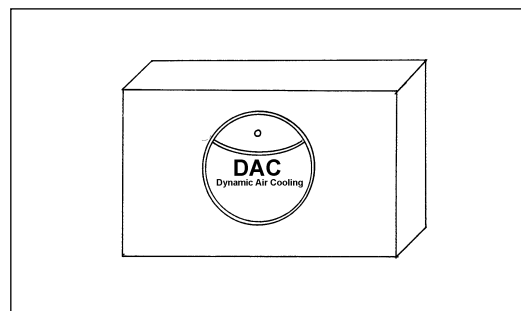
This appliance is provided with an automatic defrosting system. Consequently you will sometimes notice a thin layer of ice or drops of water on the rear

ColdStore Compartment (some models)

The models equipped with this feature in the fridge part, it is indicated for a best conservation of fresh foods as fish, meat seafood, etc.

It is placed in the lower part, directly above of the vegetable conservation drawer.

Dynamic Refrigeration (DAC):



The Dynamic Refrigeration System gives, in the fridge compartment, extra efficiency shown in:

- Quicker refrigeration.
- More homogeneous temperature.

DAC has been mainly designed for hot weather (ambient temperature above 25°), also when the refrigerator is plenty of food and in wet environment (if frost accumulation is noticed on the back side of the fridge compartment).

To start working, push the switch.

When DAC is switched on, the cold production is higher, thus you should turn the temperature regulator to an adequate position to avoid excessive cold.

Useful Hints

- i* Do not introduce any new food during a freezing period.
- i* Do not put any newly introduced food for freezing near to already frozen food.
- i* Wrap the food up properly or place it in hermetic recipies before introducing it into the freezer.
- i* Do not introduce any hot food into the freezer.
- i* Food and drinks of a strong flavour may pass this on to others and affect their flavour. Wrap them up adequately or put them into tight closing bags.
- i* Follow the instructions given in the cook books, freezing books and wrapping utensiles for better conservation of food.

Maintenance of your Refrigerator-Freezer

Unplug the appliance before performing any operations.

Removing the layer of ice from the freezer

The layer of ice inside the freezer forms very slowly, as long as the doors are not opened too frequently and the foods preserved are properly wrapped.

When the layer of ice becomes more than 5 mm thick, it must be removed. To remove it, proceed as follows:

- 1... Remove the foods from the freezer and place them in the coldest place possible.
- 2... Remove the drawers.
- 3... Remove the rubber plug (see figure 8) and place it as shown in figure 9.
- 4... Place a container under the drain hole to collect the water.
- 5... Remove the ice from the walls and shelves using the plastic scraper.
 - Never use sharp objects or heaters, which could seriously damage the appliance.
 - Under no circumstances should you try to rip out the ice - wait for it to melt.
- 6... After removing the ice and cleaning and drying the interior, remove the rubber plug and replace the drawers.
- 7... Plug in the appliance.

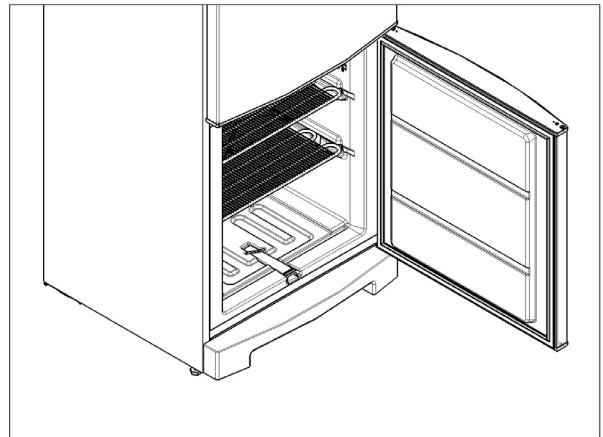


Fig. 8

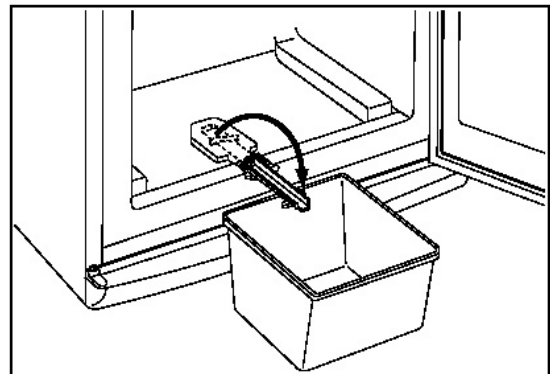


Fig. 9

Maintenance of your Refrigerator-Freezer

Defrosting of the refrigerator

Frost is automatically eliminated in the refrigerator. Clean regularly the water drain opening «G».

Cleaning

- Do not use alcohol or any cleaning product containing alcohol because it can damage the cabinet.
- Use lukewarm water and neutral soap or bicarbonate of soda for cleaning the interior and the exterior of the appliance. Never use detergents nor abrasive powders.
- Clean the black grill on the rear of the appliance (condenser), motor and the upper and lower ventilation slots with a brush or vacuum cleaner. This way the performance of the appliance will improve and energy consumption reduced.
- Clean the water container above the motor.
- In order to remove the shelf over the vegetable drawer (some models only), first of all pull out the security flanges as shows in the draw (see fig. 13). Once it has been put back, return the flanges to the original position.

Idle periods

During periods when the appliance is not in use take the following precautions:

- Unplug the appliance.
- Remove all the food.
- Defrost and clean the interior and all accessories.
- Leave the door ajar to permit the air to circulate in the interior and thus avoid unpleasant smells.

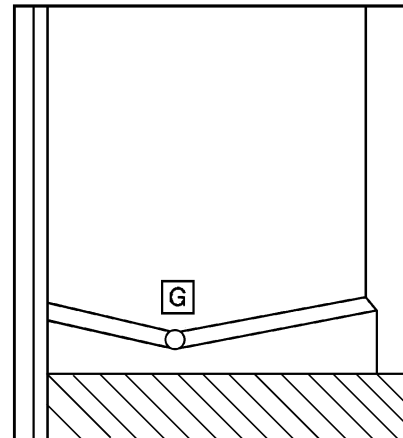


Fig. 9

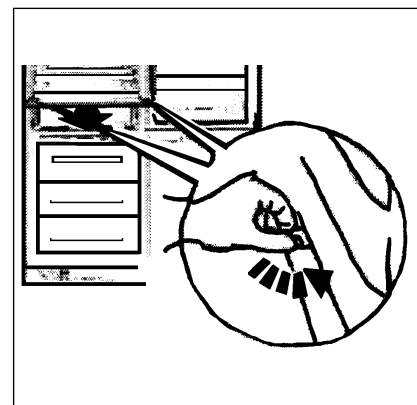


Fig. 13

Something not working

Some functioning problems may be due to causes which can easily be solved before calling the Network Service. Follow these instructions:

Problem	Cause	Solution
A) LAMP AND INDICATORS 1. Every lamp or display is off. 2. The red alarm does not come off (if available) 3. Inner light (Refrigerator compartment) does not come on («H» Fig. 4).	• You have not pushed any switch. • Appliance not connected. • No power at mains socket. • Freezer is not properly closed. • Freezer door has been open for too long. • Food has been put into the freezer. • The layer of ice in the freezer is too thick. • Appliance unplugged. • No power at mains socket. instalación doméstica. • Bulb loose or burnt out.	• Push either fridge or freezer power switch. • Plug it in. • Check the domestic automatic cut out. • Close the door. The light will come off after a few hours. • This is normal. The light will come off after a few hours. • This is normal. The light will come off after a few hours. • Remove it according to instructions. • Plug the appliance into mains. • Check the domestic automatic cutout. • Tighten or substitute it for another of same rating.
B) PERFORMANCE 1. The freezer or the refrigerator do not cool. 2. The freezer or the refrigerator do not cool enough.	• The freezer or the refrigerator is off. • Door not properly closed. • The door has been opened frequently. • Inadequate «Temperature setting». • Food has been introduced recently in large quantities.	• Switch it on. • Close well. • Avoid frequent opening. • Change setting to a cooler one. • The appliance will get back to normal, wait.

Something not working

Problem	Cause	Solution
3. Food gets frozen in the refrigerator.	• Wrong temperature setting. • Food touches the back walls. • The Dynamic Refrigeration is connected.	• Change setting to less cold. • Bring food forwards. • Change the temperature regulator to an adequate position or switch off the Dinamic Refrigeration.
4. The motor does not stop running:	• Temperature setting on inadequate position. • Door not properly closed. • Door opened frequently. • Food has been put in recently in large quantity.	• Set temperature to less cold. • Close the door correctly. • Avoid frequent opening. • Wait for the appliance to come back to normal.
C) WATER/ICE		
1. Makes too much ice.	• Wrong temperature setting • Door not properly closed. • Esccessive door opening. • Drain blocked	• Set temperature to less cold. • Close correctly. • Avoid frequent opening. • Clean duct «G» (Fig. 9).
2. Water in the lower part of the Refrigerator.		
3. Water in the vegetable box.	• Wet vegetables have been introduced.	• This is normal.
4. The outside of the cabinet steams up.	• High humidity level . in the room	• This is normal. It does not affect the performance. of the appliance
D) DOORS		
1. Door does not close.	• The appliance is not properly levelled. • Door has benn banged too hard and bounces back. • Food protudes. • Drawers protude.	• Level smooth. • Never bang the door. • Place food properly. • Push them into place.
E) NOISES		
	• Appliance not properly levelled. • Friction from back pipes. • Some fixing screw is loose. • Something inside is vibrating • Others.	• Level properly. • Space well. • Tihten the screw. • Place correctly. • See next page.

Normal noises when functioning

1. Refrigerating system.

The injected cooling gas may produce a burbling sound while running through the tubes.

2. Compressor.

May cause zumbing noises and/or slight bumping.

3. Insulation.

The material used has a tendency to increase noises, but it does insulate perfectly and is of low energy consumption.

Guarantee, Service and Spare Parts

Together with the appliance you should receive an instruction booklet like this together with: :

- A guarantee card «**Certificado de Garantía**», with the conditions of the guarantee printed on the back.
- List «**Centros Oficiales del Fabricante**».

This documentation should always be at hand for consulting. Should this appliance be sold or transferred to another user, make sure that this documentation stays with the appliance so the new owner can be acquainted with the functioning of the appliance and relevant warnings.

Before calling the repairman

Read the user instruction and follow the advice and directives given. In many cases, you will be able to clarify any doubts yourself and thus avoid unnecessary service calls.

The preceding section entitled «If the appliance does not perform correctly» includes suggestions for what should be checked before a serviceman is called.

If, after the above check, there is still a fault call your nearest Service Centre «Asistencia Técnica».

Please make sure you give the model and serial number of the appliance. This information can be found on the data plate inside the cabinet.



Guarantee

According to the enclosed Guarantee registration card.

Service and spare parts

Can be obtained from our service organization «Asistencia técnica».

Model:

Product Number:

Serial Number:

Safety

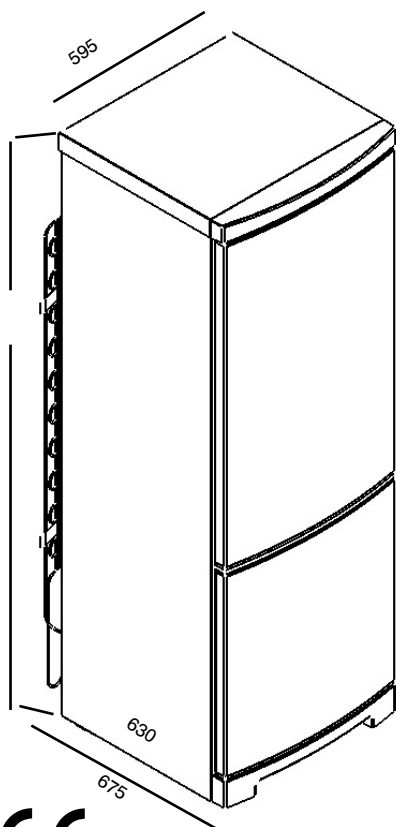
Read the safety and warning texts at the beginning of the user instructions. The manufacturer is not responsible for faults caused by the product being used incorrectly or for purposes other than those specified in the user instructions.

Warning

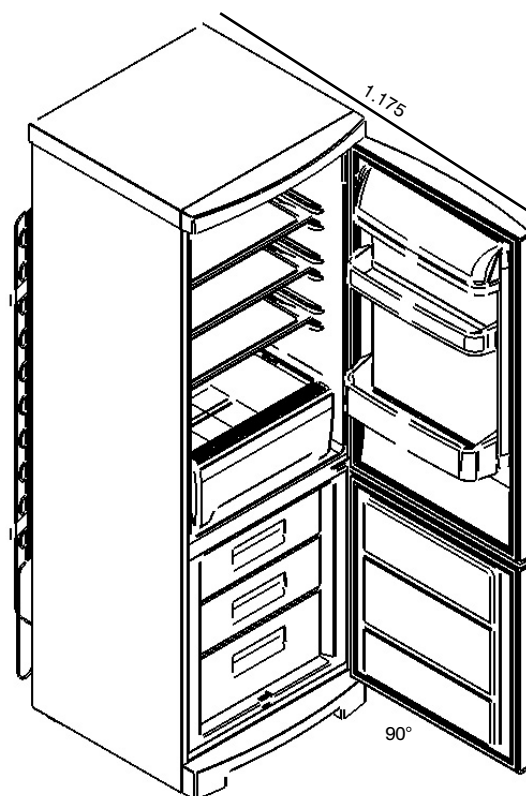
Don't use the fridge/freezer unit for storing explosive gases or liquids, e.g. cigarette lighter gas, petrol (gasoline), ether, acetone.

Technical Features

DIMENSIONS WITH
DOORS CLOSED



DIMENSIONS WITH
DOORS OPEN



- This appliance complies with the following CEE Directives:
- 73/23 CEE of 19/02/73 (low voltage directive) and subsequent modifications.
 - 89/336 CEE del 03/05/89 (electromagnetic compatibility directive) and subsequent modifications.

DATA IN AGREEMENT WITH «UNE» REQUIREMENTS

MODEL	CBI760	CBI860	CB2010
TOTAL GROSS VOLUME (L)	319	335	372
HEIGHT «A» (mm)	1.760	1.860	2.010
VOLTAGE (V) $\pm$ 6%	230	230	230
FREQUENCY (Hz)	50	50	50
FREEZING CAPACITY (Kg/24h)	14	14	14
POWER CONSUMPTION (W)	175	175	175
TEMPERATURE RISING TIME (H)	20	20	20